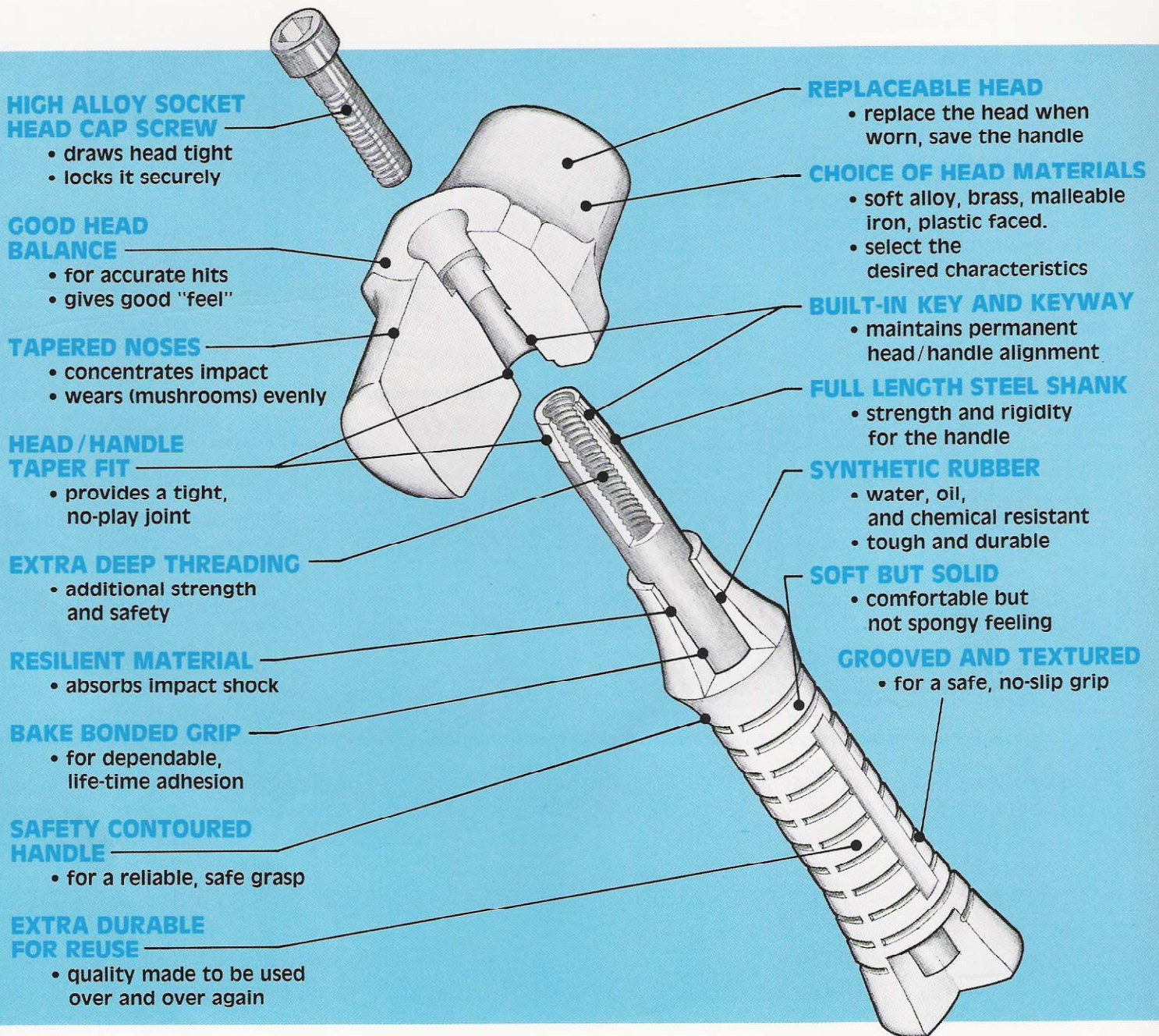


More than a hammer . . .

A FINE TOOL designed for heavy-duty use,



HIGH ALLOY SOCKET HEAD CAP SCREW

- draws head tight
- locks it securely

GOOD HEAD BALANCE

- for accurate hits
- gives good "feel"

TAPERED NOSES

- concentrates impact
- wears (mushrooms) evenly

HEAD / HANDLE TAPER FIT

- provides a tight, no-play joint

EXTRA DEEP THREADING

- additional strength and safety

RESILIENT MATERIAL

- absorbs impact shock

BAKE BONDED GRIP

- for dependable, life-time adhesion

SAFETY CONTOURED HANDLE

- for a reliable, safe grasp

EXTRA DURABLE FOR REUSE

- quality made to be used over and over again

REPLACEABLE HEAD

- replace the head when worn, save the handle

CHOICE OF HEAD MATERIALS

- soft alloy, brass, malleable iron, plastic faced.
- select the desired characteristics

BUILT-IN KEY AND KEYWAY

- maintains permanent head / handle alignment

FULL LENGTH STEEL SHANK

- strength and rigidity for the handle

SYNTHETIC RUBBER

- water, oil, and chemical resistant
- tough and durable

SOFT BUT SOLID

- comfortable but not spongy feeling

GROOVED AND TEXTURED

- for a safe, no-slip grip

Have **WORKER ACCEPTANCE**

- Long life handle with a safe sure grip
- Construction locks head on and keeps it tight
- Hammer has a good "balanced" feel throughout its life
- Impact bounce and shock is non-existent to the user

Reduce **COMPANY COSTS**

- Quality and good features at exceptionally low prices
- Exchanging worn out heads saves the cost of handles
- Store only heads, save up to 50% in cost, 70% in space
- Reduce scrap, rework, and maintenance caused by beating with too hard a hammer